



part of #2

PTO/SB/08A (10-96) [MODIFIED]

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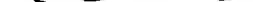
Substitute for Form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
				Application Number	Unassigned 09/683,8
				Filing Date	Filed Herewith
				First Named Inventor	Rao et al
				Group Art Unit	Unknown
				Examiner Name	Unknown
Sheet	1	Of	1	Attorney Docket Number	201-0939 (FGT 1593 PA)

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

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Examiner Signature		Date Considered	6/4/03
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 18 if possible. ⁶ Applicant is to place a check mark here if English language translation is attached.



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2/2

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Sheet	1	of	1	Attorney Docket Number	201-0939 (FGT 1593 PA)

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
W	1	Lippman, Richard. "Pattern Classification Using Neural Networks"; IEEE Communication, Vol. 27, No. 11, pp. 45-65, Nov. 1989	
W	2	Wan, Yue. "A New Edge Detector for Obstacle Detection with a Linear Stereo Vision System", Proceedings of the Intelligent Vehicles 1995 Symposium, Sep. 25-26, 1995, Detroit, USA, sponsored by IEE Industrial Electronics Society, pp. 130-135, 1995.	
W	3	Kruger, W. "Real-Time Estimation and Tracking of Optical Flow Vectors for Obstacle Detection", Proceedings of the Intelligent Vehicles 1995 Symposium, Sep. 25-26, 1995, Detroit, USA, sponsored by IEE Industrial Electronics Society, pp. 304-309, 1995	
W	4	Lipton, A.J., etc., "Moving Target Classification and Tracking From Real-Time Video", Proceedings of Image Understanding Workshop, 1998	
W	6	Weiss, I., "Model-Based Recognition of 3D Object from One View", Proceedings of Image Understanding Workshop, 1998	
W	7	Kamat, V. etc., "An Efficient Implementation of the Hough Transform for Detecting Vehicle License Plates Using DSP's", Proceedings of IEEE Real-Time Technology and Applications, Los Angeles, 1995.	
W	8	Kamat, V. & Ganesan, S. "An Algorithm for Vehicle Identification Using Digital Signal Processors", Intl. Conf. On Signal Processing Applications and Technology, Vol. 1, 1993, pp. 875-888.	
W	9	Schneiderman, H., "A Statistical Approach to 3D Object Detection Applied to Faces and Cars", CMU-RI-TR-00-06, 2000.	
W	10	Zhao, L. and Thorpe, C., "Stereo-and Neural Network-Based Pedestrian Detection, Proc. ITSC'99, Tokyo, Japan, 1999.	

Examiner Signature		Date Considered	4/7/02
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